

## WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Friday, September 29, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	dividing and asynchronous and order and high and layer and fragment and size and pointer and adding and corresponding and added and most and recently.clm.	0

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Term	Documents
BUFFER	553239
BUFFERS	211630
POINTER	111192
POINTERS	49118
(18 AND (POINTER NEAR BUFFER)).PGPB,USPT.	0
(L18 AND BUFFER NEAR POINTER ).PGPB,USPT.	0

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L19

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Friday, September 29, 2006    [Purge Queries](#)    [Printable Copy](#)    [Create Case](#)

Set Name	Query	Hit Count	Set Name result set
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
L19	L18 and buffer near pointer	0	L19
L18	l12 and sequence near number	3	L18
L17	L15 and dividing near asynchronous	0	L17
L16	L15 and divide near asynchronous	0	L16
L15	transmission near buffer and pointer near buffer and sequence near number and layer	16	L15
L14	L13 and sequence near number	1	L14

<u>L13</u>	L12 and adding near sequence	1	<u>L13</u>
<u>L12</u>	dividing near asynchronous	12	<u>L12</u>
<u>L11</u>	L10 and dividing near asynchronous	0	<u>L11</u>
<u>L10</u>	L9 and buffer near pointer	4	<u>L10</u>
<u>L9</u>	L8 and layer	29	<u>L9</u>
<u>L8</u>	L2 and transmission near buffer	48	<u>L8</u>
<u>L7</u>	L6 and transmissin near buffer	0	<u>L7</u>
<u>L6</u>	L5 and order near layer	13	<u>L6</u>
<u>L5</u>	L2 and sequence near numbers	405	<u>L5</u>
<u>L4</u>	L2 and dividing near async	0	<u>L4</u>
<u>L3</u>	L2 and dividing near asynchronous	0	<u>L3</u>
<u>L2</u>	370/474.ccls.	1547	<u>L2</u>
<u>L1</u>	dividing near asynchronous and sequence near numbers	3	<u>L1</u>

END OF SEARCH HISTORY